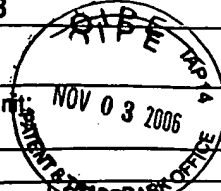


Form PTO-1449 INFORMATION DISCLOSURE STATEMENT	Attorney's Docket No. 39780-1618P2C79	Application Serial No. 09/909,088
	Applicant(s) ASHKENAZI, et al.	
(use several sheets if necessary)	Filing Date: July 18, 2001	Group Art Unit: 1646



U.S. PATENT DOCUMENTS							
Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filed Date (if appropriate)
NJK	1.	8/21/90	4,950,647	Robins et al.			10/4/88
	2.	7/15/97	5,648,376	Strobel et al.			1/19/95
	3.	9/1/98	5,801,193	Ojo-Amaize et al.			4/15/97
	4.	10/6/98	5,817,306	Haskill et al.			6/7/95
	5.	09/28/99	5,958,403	Storm, et al.			

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Translation	
							YES	NO

OTHER DOCUMENTS (including author, title, date, pertinent pages, etc.)		
Examiner Initials	Ref. No.	Title
NM	6.	Abolhassani, M., "Antibacterial effect of borage (<i>Echium amoenum</i>) on <i>Staphylococcus aureus</i> ," <i>Brazilian Journal of Infectious Diseases</i> 8:382-385 (2004).
	7.	Amirghofran, Z. et al., " <i>Echium amoenum</i> stimulate of lymphocyte proliferation and inhibit fo humoral antibody synthesis," <i>Im. J. Med. Sci.</i> 25:119-124 (2000).
	8.	Chapoval, A. I. et al., "Combination chemotherapy and IL-15 administration induces permanent tumor regression in a mouse lung tumor model: NK and T cell-mediated effects antagonized by B cells," <i>J. Immunol.</i> 161:6977-6984 (1998).
	9.	Fung-Leung, et al., "Tepoxalin, A Novel Immunomodulatory Compound, Synergizes with CSA in Suppression of Graft-Versus-Host Reaction and Allogeneic Skin Graft Rejection", <i>Transplantation</i> , 60:362-368 (1995).
	10.	Gennari, R. et al., "Granulocyte macrophage colony-stimulating factor improves survival in two models of gut-derived sepsis by improving gut barrier function and modulating bacterial clearance," <i>Annals of Surgery</i> 220:68-76 (1994).
	11.	Grabstein, K.H. et al., "Cloning of a T cell growth factor that interacts with the beta chain of the interleukin-2 receptor," <i>Science</i> 264:965-968 (1994)
	12.	Kasaian, M.T. et al., "IL-21 limits NK cell responses and promotes antigen-specific T cell activation: a mediator of the transition from innate to adaptive immunity," <i>Immunity</i> 16:559-569 (2002).
	13.	Kirchner, G.I. et al., "Pharmacokinetics of recombinant human interleukin-2 in advanced renal cell carcinoma patients following subcutaneous application," <i>Br. J. Clin. Pharmacol.</i> 46:5-10 (1998).
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	15.	Naito, K. et al., "Macrophage factors which enhance the mixed leukocyte reaction initiated by dendritic cells," <i>J. Immunol.</i> 142:1834-1839 (1989).
	16.	Nastala, C.L. et al., "Recombinant IL-12 administration induces tumor regression in association with IFN- γ production," <i>J. Immunol.</i> 153:1697-1706 (1994).
	17.	Pahwa, R. et al. "Recombinant interleukin 2 therapy in severe combined immunodeficiency disease," <i>Proc. Natl. Acad. Sci. USA</i> 86:5069-5073 (1989).
	18.	Patterson, S. et al., "Human invariant NKT cells are required for effective in vitro alloresponses," <i>J. Immunol.</i> 175:5087-5094 (2005).

EXAMINER: <i>Nswsn</i>	DATE CONSIDERED: <i>1/21/00</i>
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